

Aerial Gamma-Ray Surveys of the Conterminous United States and Alaska **Aerial Gamma-Ray Surveys of Nevada and Utah**

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The 13 discs of Open-File Report 99-562-A—M contain the data from aerial gamma-ray surveys of parts of Alaska and the conterminous United States.

This disc (Open-File Report 99-562-J) contains data files of aerial gamma-ray surveys in Nevada and Utah. These data files are in ASCII formats provided by the original contractors. Most of these data were collected as part of the National Uranium Resource Evaluation (NURE) Program of the U.S. Department of Energy. The NURE aerial surveys were flown from 1975 to 1983. The surveys were flown by different contractors, and the ASCII formats provided by the contractors are different.

The disc contains a Windows 32-bit program that provides the capability to read the ASCII files and convert them to a consistent binary or ASCII format. The program provides the user the ability to examine the profile data and to calculate basic statistical information. The program also has a help file that provides detailed information about the ASCII formats of the data files. *Users of other operating systems will have to provide their own software.*

Getting Started

Access the **README** file in the root directory (either **HTML** or **PDF** format or the ASCII-text **.TXT** file). Figure 1 in the HTML and PDF versions shows the States included on the respective discs.

U.S. Geological Survey Open-File Report 99-562-J

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